

LISTING OF CLAIMS:

Claim 1. (Previously presented) An olefin polymer composition which comprises an olefin polymer and inorganic solid dispersed in the olefin polymer, wherein a coagulation degree θ of the inorganic solid satisfies the following expression:

$$0 < \theta \leq 10,$$

wherein θ is a value determined by dividing d by D , d represents a dispersion particle diameter of the inorganic solid dispersed in the olefin polymer, and D represents a primary particle diameter of the inorganic solid used for being contained in the olefin polymer, and wherein the inorganic solid is aluminum hydroxide; a content of aluminum hydroxide contained in the olefin polymer composition is 0.001 to 50 % by weight; the primary particle diameter of aluminum hydroxide is 0.1 to 300 nm; a content of aluminum hydroxide having a dispersed particle diameter within a range of 0.1 to 100 nm is over 70 % by weight; and the olefin polymer is a polymer of ethylene or an α -olefin.

Claims 2-5. (Canceled).